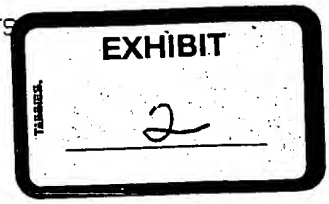

ANNEX II

CSS-like sequence

```
CAGGGACACACACCCCCACTCGACTCTGGGGGCCCAGCC-CATCCTAAT human
||||||||  |      |||    ||||| |||||||| | |||  |||
CAGGGACAGAT-----CAC----CTCTGTGGGCCCAGACTCATAGTAAC rat
```

HF-3- and MLE1 elements

```
CTCTT TAACCTTGAATGC CTTTTTGGGGGC TCACGTGTC-A CCCAG human
      ||||||||||| ||               |||||||||  |
CTCTT TAACCTTGAAGGC ATTTTTGGGT-C TCACGTGTCCA CCCAG rat
        HF-3-Box                  MLE1 Box
```

HF-2-Element, E-Box, HF-1a- and HF-1b- elements

```
TGAGCCACC CTTACTTCAGAAGAACGGC ATGGGGTGGGGGGGCCTTAGGTGGTG human
         ||||||||||||||||||||
TGAACGGCT CTTACTTCAGAAGAACGGC ATGGGGTGGGGGGGC-TTAGGTGGCC rat
            HF-2-Box
```

```
CCCGCCTCACCTA TGACTG CCAAAA GCGGTCATG GGGTTATTTTTA human
              ||||       | |||||||  ||||||||||||
TCTGCCTCACCTA CAACTG CCAAAA GTGGTCATG GGGTTATTTTTA rat
            E-Box        HF-1a-Box   HF-1b-Box
```